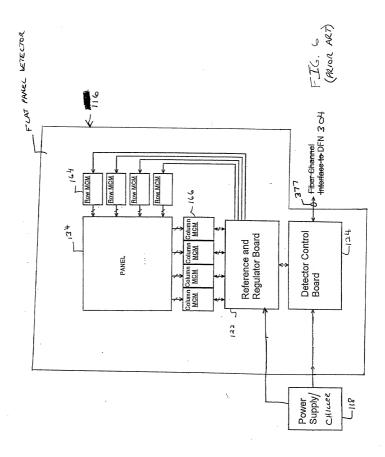
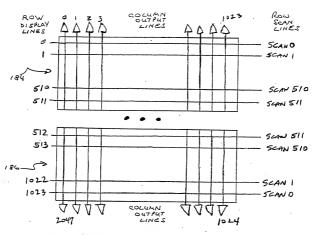


FIG. S (Rior ART)



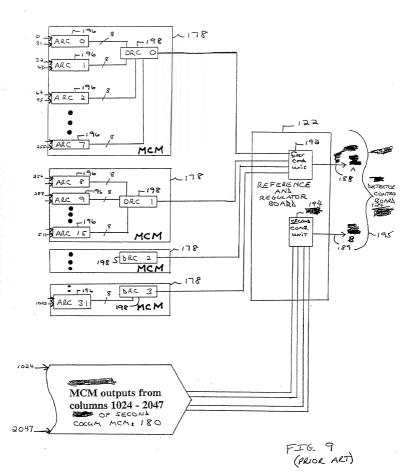
If the first term is given in the form that the section is the first term in the fir





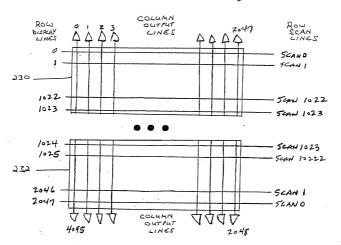
CARDIAC/SURGICAL DIGITAL X-RAY PANEL

FIG. 8 (PRIOR ART)



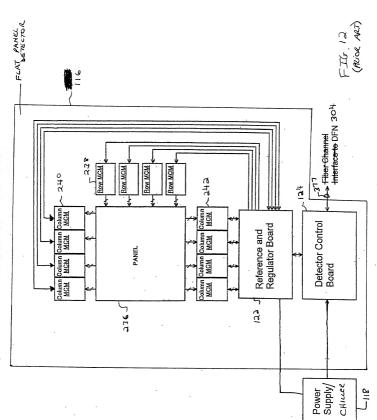
The state of the control of the state of the

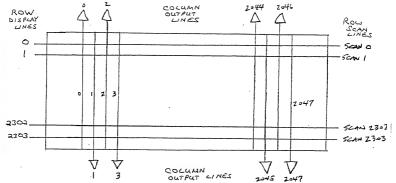




RADIOGRAPHY DIGITAL X-RAY PANEL

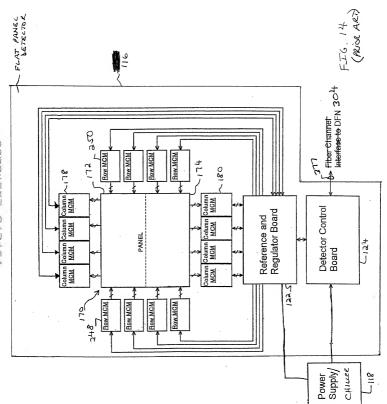
FIG. 11 (PRIOR ART)

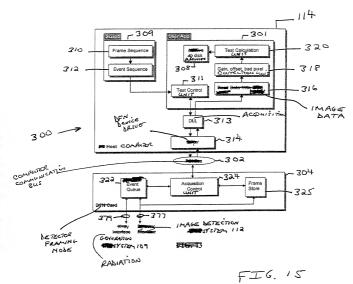




MAMOGRAPHY DIGITAL X-RAY PANEL

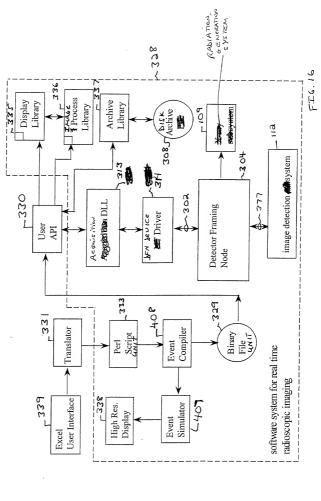
FIG. 13 (PRIOR ART)



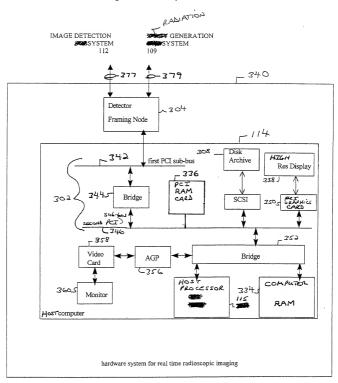


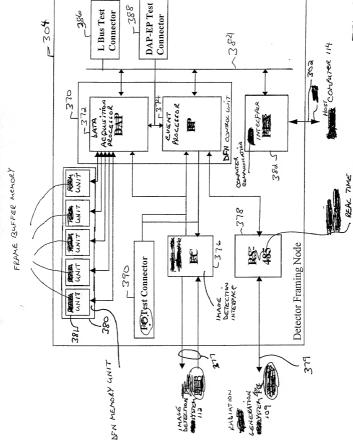
)

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The state of the s





W:/1346/TOBD-DFN CASES/DRAWINGS/DWG-01 (PMC3)

FIG. 18

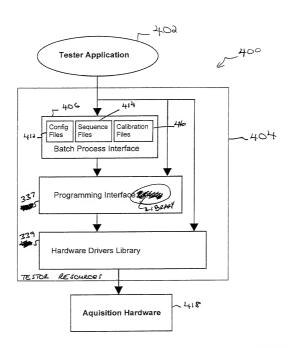
BUS INTERFACE

		(fm/sec) length	le n g th	Latency	m em ory	offset	gbr
Panel Setup	Real Time	3.0	unlim ited	< 5 frames	host none	none	
Single Frame	Post Process		,	Delay ~.1 sec	=	>	
Single Frame	Post Process	•	,	Delay ∼.2 sec	-	>	^
Real Time	RealTime	œ	Unlimited	< 5 frames	host	9000	
Real Time	RealTime	R - X	Unlim ited	< 5 frames		>	
Real Time	Real Time	R - Y	Unlim ited	< 5 frames		- >	>

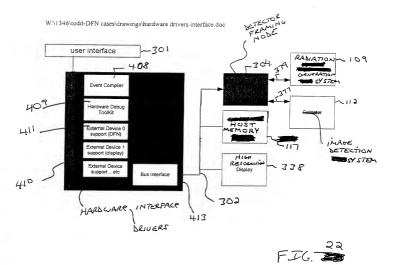
FIG. 19

Frames Stored	200
Image size	1024 × 1024 2048 × 2048 2304 × 2048
Modality	Cardiac Rad Mammo

716,20



F16. 821



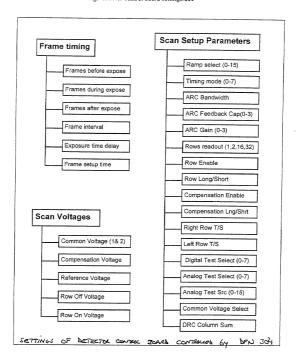


FIG. 23

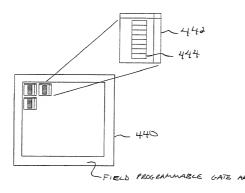


FIG. 224

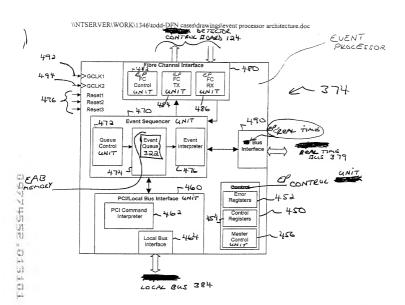
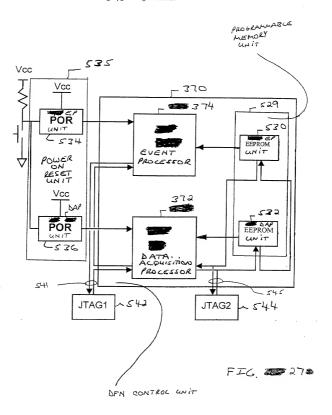
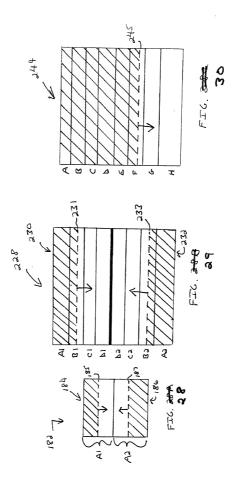
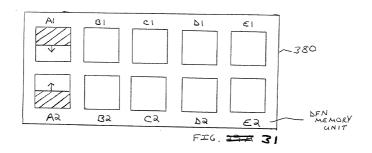


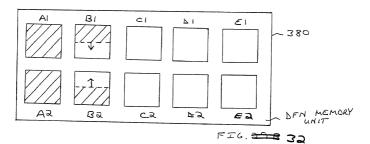
FIG. # 25

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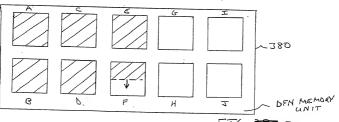
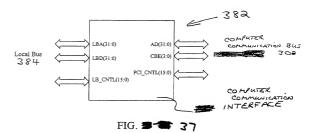
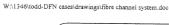
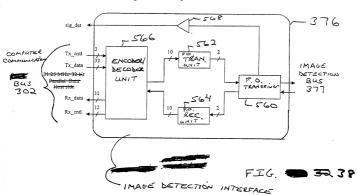


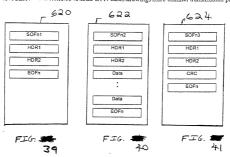
FIG. 33



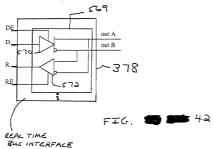


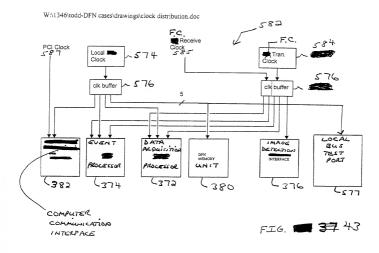


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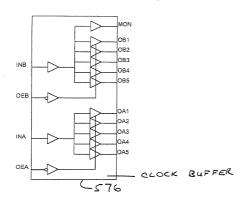
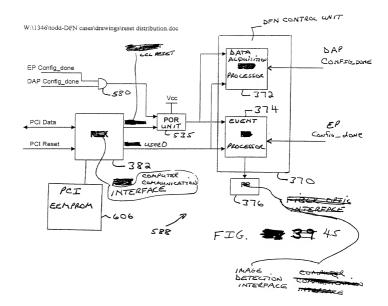
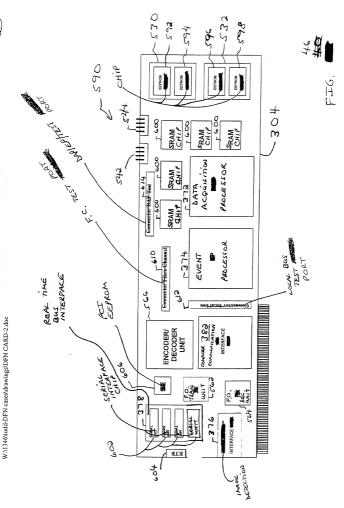
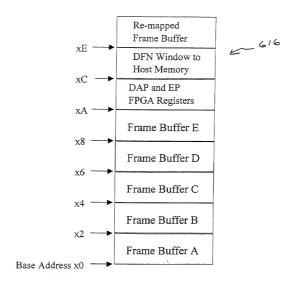


FIG. *** 44



2)





Mapping of 16 MByte PCI Address Space

FIG. 41 47

2

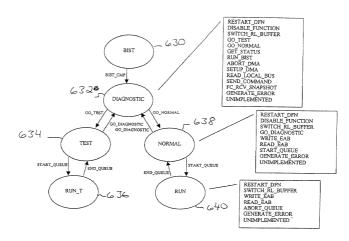


FIG. #148

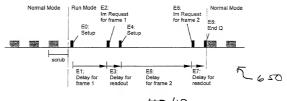
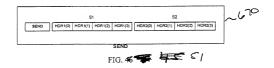


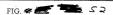
FIG. # 49

Event Mnemonic	Event (showing size of arguments)	Op Code (hex)	Data (bytes)	Total (bytes)
Endq	Endq	14	0	T
Delay (T)	Delay (0xff ff ff ff)	10	4	5
Send (command, value)	Send (0xff if if if, 0xff if if if)	04	8	9
LoopKN (K, N)	LoopKN (0xff ff, 0xff)	0C	3	4
LoopKF (K, F)	LoopKF (0xff ff, 0xff ff ff)	0D	5	6
Wait (F)	Wait (0xff ff ff)	09	3	4
Flag (F)	Flag (0xff ff ff)	08	3	4

FIG. # # 50



Error Mnemonic	Description of Error	1
FC_TIMEOUT	Timeout expired with no ACK detected	1
FC_BAD_ACK	ACK did not match transmitted command	1
FC_EXTRA_ACK	Unexpected ACK received	1
FC_EXTRA_CMD	New Send event while waiting for ACK from previous Send	
SIG_DETN	No input signal power on Fibre Channel (cable disconnected?)	£673
RXERROR	ribre Channel receiver detected bad data (defective chipset?)	
WRDSYNCN	Fibre Channel Data link unsynchronized	
CRXS(I)	Bad Received CRC detected (Fiber-optic cable problem?)	
CRXS(3) and CRXS(2)	Bad order in link state machine (defective chipset?)	



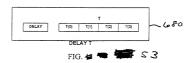
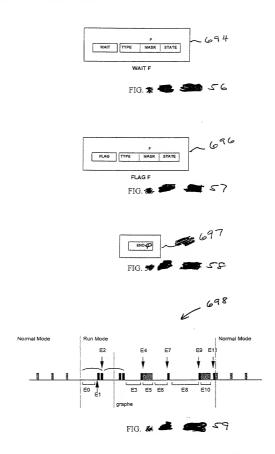


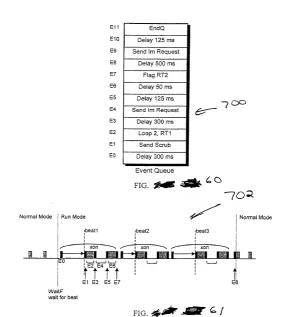


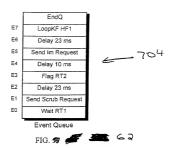


FIG. 4 4 55

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FIG. - 64

FIG. 2 65

FIG. # 66

```
// load and run the event sequence
pDFN->DFNBeqinsequenceNoMappingNoLog
(snum, "d:\\MF.bin");

//assign data to be passed
sndSuf = 25000;

// change the queue variable
pDFN->DFNChangeQueueVariable
(char ")symName, // variable name
(ULONG ")sidebug // developer info

Send(Simage_Delay('delay
Delay('delay
);

compile_finit(
compile_finit());

compile_finit());
```

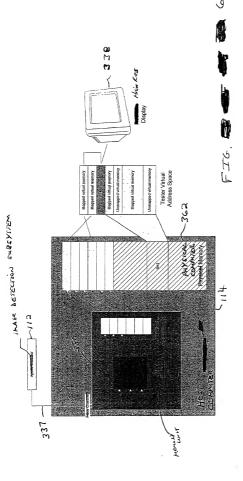
```
sub frame_type1

{
    SWffrm = 'frame_type1';
    $qv = ('delay_qv' => (20000) );
    $qp = ();
    Simage_cmd = [0x800000,0x0];
    compile_init(e_\text{Xqp}, \text{Xqp}, \text{XqFfrm});
    Send(Simage_cmd);
    Delay('delay_qv');
    LoopKf(2,0xAAFF01);
    compile_finit();
}
```

FIG. 67

FIG. 68

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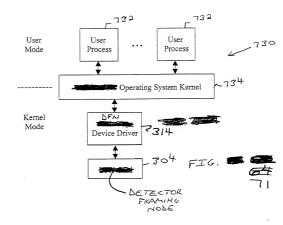


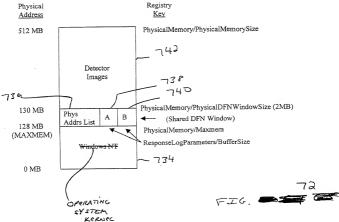


Constant Memory Format



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